EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1696	(expanded re\$2expanded intumesced vermicular worm exfoliated) near5 graphite and (graphite particle grain granule powder flake) near5 (diameter size micron mm in mesh)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 15:58
S2	91	S1 and (comminuted crush\$4 ground) with (flexible foil sheet) near5 graphite	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:00
S 3	1407	S1 and (phase adj change adj material PCM\$2 mineral adj oil paraffin petrolatum sugar adj2 alcohol sorbitol salt near5 (solution hydrate) gas adj hydrate eutectic solder glauber adj salt sodium adj acetate tetrasodium adj diphosphate heat adj tranfer adj fluid water polyethylene polyolefin polypropylene)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:01
S4	1259	S3 and (wt weight mass vol volume) near5 (ratio part "%" \$2% percent)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:02
S5	25	S1 and (nucleating adj2 agent (alleviat\$4 inhibit\$4) near2 supercooling)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:07
S6	707	S4 and (mill\$4 mix\$4 blend\$4 add\$4) with graphite near5 (powder particle granule flake)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:07
S7	307	S6 and (injection extrusion press\$4 jolting) near5 (machine mold\$4 mould \$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:09
S 8	511	S4 and ((Heat thermal) adj2 (dissipation accumulator storage sink transfer) interface adj material gasket latent adj heat heat adj2 exchange\$3 (thermal latent heat) near2 (accumulat\$4 storage) heat adj sink thermal adj2 interface (chill cooling) adj pad)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:10
S9	166	S7 and S8	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:11
S10	80	S2 and S3	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:12
S11	80	S2 and S3 and S4	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:13
S12	58	S2 and S3 and S4 and S8	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:13

S13	44	S10 and (252/67-68,70-79,378R,502,500,606.ccls. 361/700,704,705,709,710.ccls. 428/143,408,323.ccls. 165/42,53,61,80.2,185.ccls. 264/109,464,478,328.14.ccls. 524/495,496.ccls.)	US-PGPUB; USPAT; USOCR	WOOR	N	2008/02/13 16:14
S14	23	(expanded re\$2expanded intumesced exfoliated vermicular worm) near5 graphite and (powder particle granule flake sheet) and (phase adj change adj material PCM\$2 phase adj transition eutectic paraffin petrolatum mineral adj oil alkali adj metal adj hydroxide sorbitol sugar adj2 alcohol salt near2 (hydrate solution) polyalcohol)	FPRS; EPO; JPO; DERWENT	COR		2008/02/13 16:15
S15	83	S2 and density with ("g/cc" "g/l " "g/cm.sup.3" "lbs/cf.sup.3")	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:16
S16	8	(expanded re\$2expanded intumesced exfoliated vermicular worm) near5 graphite.clm. and (phase adj change adj material PCM\$2 phase adj transition eutectic paraffin petrolatum mineral adj oil alkali adj metal adj hydroxide sorbitol sugar adj2 alcohol salt near2 (hydrate solution) polyalcohol).clm. and (graphite particle grain granule powder flake) near5 (diameter size micron mm in mesh).clm. and (wt weight mass vol volume) near5 (ratio part "%" \$2% percent).clm.	US-PGPUB; USPAT; USOCR	OR		2008/02/13
S17	23	(expanded re\$2expanded intumesced exfoliated vermicular worm) near5 graphite and (powder particle granule flake sheet) and (phase adj change adj material PCM\$2 phase adj transition eutectic paraffin petrolatum mineral adj oil alkali adj metal adj hydroxide sorbitol sugar adj2 alcohol salt near2 (hydrate solution) polyalcohol)	FPRS; EPO; JPO; DERWENT	OR	00 00	2008/02/13 16:17
S18	33	(jolting adj molding jar adj ram adj molding jolt adj ramming adj machine) and (molding moulding sheet film article)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/13 16:17
S19	883	lubricating adj oil with paraffin near2 oil	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/13 16:17
S20	24	(Ottinger near2 Oswin.in. Bacher near2 Jurgen.in.) and (expanded re \$2expanded intumesced vermicular worm exfoliated) near5 graphite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/13 16:18

S21	39	("636119" "19630073" "10023572"	US-PGPUB;	OR	ON	2008/02/13
		"10157671" "10018938" "19630073"	USPAT;			16:18
		"914399" "2003046982" "5882570"	USOCR; EPO;			
	iiiii	"4906258" "3404061"	JPO; DERWENT			
		"20020016505" "20020060063"				
		"4595774" "20020033247"				
		"63023993" "5094780 ").did.				

2/13/2008 5:09:27 PM

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